

CLAIMS

1. A means used for securing a first structure (32A) and a second structure (34) of a furniture (30) characterized in that the means comprises of a tubular receptacle (38) consisting of an internal cylindrical member spaced apart from an external cylindrical member, both integrally connected to a terminal end, and wherein the external cylinder member includes at least one hinged member (54) and at least one groove (60) on its side perimeter wall (46) and wherein the receptacle (38) is introducible and securable into a bore (40) on the first structure (32A) of the furniture (30) in a tight manner by action of the hinged member (54) and groove (60).
2. A means as claimed in Claim 1 the hinged member (54) is thinner at its hinged end and thicker at its free end.
3. A means as claimed in Claim 1 wherein the hinged member (54) includes a node at its free end.
4. A means as claimed in Claim 1 wherein the hinged member (54) is displaceable away from its vertical axis towards the internal cylindrical member when the receptacle is fitted into the bore (40) of the first structure (32A) of the furniture (30).
5. A means as claimed in Claims 1 wherein, the hinged member (54) is displaceable from its vertical axis away from the internal cylindrical member of the tubular receptacle (38) into the body of the first structure (32A) of the furniture (30) on introduction of the second structure (34) onto the tubular receptacle (38).
6. A furniture comprising of a first structure (32A) and a second structure (34) in which the second structure (34) is fitted onto a bore (40) on the first structure (32A) by a means as claimed in Claims 1 to 5.
7. A means used for securing a first structure (32A) and a second structure (34) of a furniture (30) characterized in that the means comprises of a tubular receptacle (38) consisting of an internal cylindrical member spaced apart from an external

cylindrical member both integrally connected to a terminal end, and wherein the external cylinder member includes two hinged member (54) and a plurality of grooves (60) on its side perimeter wall (46) and wherein the receptacle (38) is introducible and securable into a bore (40) on the first structure (32A) of the furniture (30) in a tight manner by action of the hinged members (54) and grooves (60).

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